

AMENDMENTS TO THE SPECIFICATION

Please amend original paragraph [0017] as reflected in the following, marked-up version of the paragraph:

[0017] A cross-site scripting attack typically occurs in a network environment where the server computer, the user computer, and the attacker computer are in communication over a network such as the Internet, a wide area network, a local area network, and the like. In the example of Figure 1, the user computer 100, the server computer 110, and the attacker computer 112 are each connected with the Internet.

Please amend original paragraph [0026] as reflected in the following, marked-up version of the paragraph:

[0026] Figure 3 illustrates an example of potential HTTP requests that may be sent by a user computer to a server computer. The HTTP request 300 may include, but is not limited to, query strings 302, fields of an HTTP form 304, headers[], 306, and cookies 308. The server computer examines or evaluates all areas where user input is introduced. Form variables, query string variables, URLs with key value pairs, headers, and the like are examples of areas in an HTTP request where user input may be introduced. From the perspective of the server computer 210, the user input is one example of data that is derived from an outside source.